

CLAIMS

We claim:

- 1 1. A method for managing web content displayed at a client device during one or
2 more browser sessions comprising:
3 responsive to a request for a first web page, displaying the first web page at the
4 client device through a browser session;
5 detecting a timeout condition in the browser session; and
6 displaying a second predetermined web page at the client device.
- 1 2. The method of claim 1 wherein the client device includes a local cache memory
2 file, further comprising clearing the cache memory file associated with the browser
3 session detected as having the timeout condition.
- 1 3. The method of claim 1 wherein the first web page and the second web page are
2 different.
- 1 4. The method of claim 1 wherein the first web page and the second web page are
2 the same.
- 1 5. The method of claim 1 wherein multiple browser sessions are concurrently active
2 on the client device, further comprising monitoring the more than one browser sessions

3 and responsive to a timeout condition at any one of the browser sessions, displaying the
4 second web page at each of said browser sessions having a timeout condition.

1 6. The method of claim 1 further comprising monitoring activity in the one or more
2 browser sessions.

1 7. The method of claim 1 further comprising:
2 receiving user input comprising a period of time used to define the timeout
3 condition, and receiving user input to define the predetermined second web page.

1 8. The method of claim 7 wherein the period of time is measured from a point of
2 inactivity in the browser session.

1 9. A method for managing web content displayed at a client device during one or
2 more browser sessions comprising:
3 responsive to a request for a first web page, displaying the first web page at the
4 client device through a browser session;
5 monitoring activity in the one or more browser sessions.
6 detecting a timeout condition in one or more browser sessions; and
7 displaying a second predetermined web page at the client device, in response to
8 the timeout condition.

1 10. A system for managing web content displayed at a client device during at least
2 one browser session comprising:
3 a processor;
4 a memory coupled to the processor;
5 a computer readable medium coupled to the processor containing instructions for:
6 responsive to a request for a first web page, displaying the first web page at the
7 client device through an active browser session;
8 detecting a timeout condition in the browser session; and
9 displaying a second predetermined web page at the client device.

1 11. The system of claim 10 wherein the client device includes a local cache memory
2 file, further comprising instructions for clearing the cache memory file associated with
3 the browser session detected as having the timeout condition.

1 12. The system of claim 10 wherein the first web page and the second web page are
2 different.

1 13. The system of 10 wherein the first web page and the second web page are the
2 same.

1 14. The system of claim 10 wherein multiple browser sessions are concurrently active
2 on the client device, further comprising instructions for monitoring the more than one
3 browser sessions and responsive to a timeout condition at any one of the browser

4 sessions, instructions for displaying the second web page at each of said browser sessions
5 having a timeout condition.

1 15. The system of claim 10 further comprising instructions for monitoring activity in
2 the one or more browser sessions.

1 16. The system of claim 10 further comprising:
2 receiving user input comprising a period of time used to define the timeout
3 condition, and receiving user input to define the predetermined second web page.

1 17. The system of claim 16 wherein the period of time is measured from a point of
2 inactivity in the browser session.

1 18. A computer program product for managing web content displayed at a client
2 device during at least one browser session comprising:
3 a recording medium;
4 means, recorded on the recording medium, for responsive to a request for a first
5 web page, displaying the first web page at the client device through an active browser
6 session;
7 means, recorded on the recording medium, for detecting a timeout condition in the
8 browser session; and
9 means, recorded on the recording medium, for displaying a second predetermined
10 web page at the client device.

1 19. The computer program product of claim 18 further comprising means, recorded
2 on the recording medium, for clearing a cache memory file associated with the browser
3 session detected as having the timeout condition.

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1 20. The computer program product of claim 18 further comprising means, recorded
2 on the recording medium, for monitoring more than one browser sessions and responsive
3 to a timeout condition at any one of the browser sessions, means for displaying the
4 second web page at each of said browser sessions having a timeout condition.

1 21. The computer program product of claim 18 further comprising means, recorded
2 on the recording medium, for monitoring activity in the one or more browser sessions.

1 22. The computer program product of claim 18 further comprising means, recorded
2 on the recording medium, for receiving user input comprising a period of time used to
3 define the timeout condition, and receiving user input to define the predetermined second
4 web page.